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(71) Applicant: KUREELE U:KK

(72) Inventor: YAMADA ETSUO

(74) Representative:

(54) BOOT BINDING APPARATUS FOR SNOW-BOARDING

(57) Abstract:

PROBLEM TO BE
SOLVED: To provide a
binding apparatus on a
snow-board to bind a boot
capable of holding the boot
at any chosen position and
any angle with easy
adjustment, holding the boot
without hindering the
movement of the boot and
propagating any movement
of the boot to the snowboard accurately.

SOLUTION: A metallic

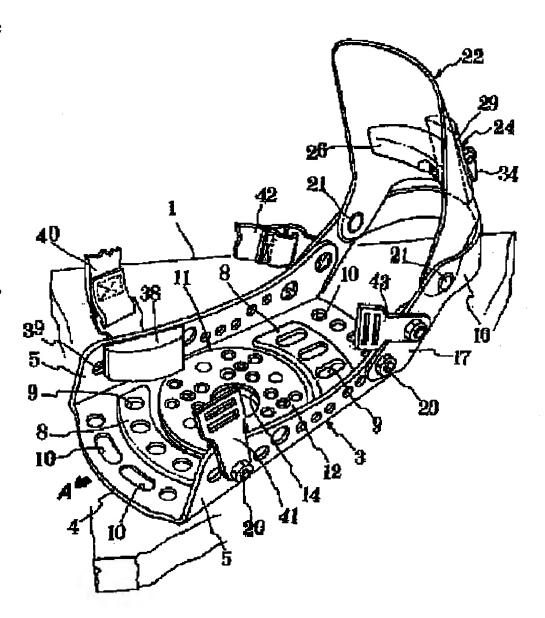
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base fitting 3 is fitted to the upper surface of a snowboard 1, which is adjustable with respects to the fitting position and also in the angular position of rotation direction at the fitting position. Behind the fitting, a high backing foot supporting member 22 is pivoted that can be flipped forward. On the inside surface of the high backing foot supporting member 22, a heel hooking member 26 is fitted above the position of the heel of the boot to be held.

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